Table 2 Goals and objectives for the Bay County Urbanized Area Watershed and the designated and desired uses they address.

Goals	Objectives	Actions	Beneficial uses addressed	Evaluation
Increase education, understanding and participation of watershed activity	- Increase the general public's awareness and knowledge of the system (short-term) - Increase activities that result in preservation, restoration and protection of the system (short-term) - Increase participation in Watershed stewardship and recreation (short-term) - Reduce pollution that impacts the watershed by providing practical knowledge to key audiences (long-term)	-Implement BASWA Public Education Plan	-All	-Public survey and additional evaluation criteria outlined in BASWA Public Education Plan
Protect public health	-Eliminate total body contact advisories by meeting e-coli standards (short-term) -Meet water quality standards for ambiaent water & drinking water (long-term) -Work with municipalities to eliminate combine/sanitary sewer overflows (long-term)	-Conduct illicit discharge elimination program to remove contributing connections -Address failing and seeping on-site sewage disposal systems	-Recreation: Total body contact Partial body contact -Drinking water supplyCommunity development -Fish/Wildlife habitat -Tourism	-Track health department beach monitoring program/advisories issued -Implement evaluation program in BASWA Illicit Discharge Elimination Program

Table 2 Goals and objectives for the Bay County Urbanized Area Watershed and the designated and desired uses they address.

Goals	Objectives	Actions	Beneficial uses addressed	Evaluation
Improve water quality	-Achieve annual mean total phosphorus concentrations in flowing water to .1mg/L (short & long-term) -Achieve annual mean total suspended solids concentrations in flowing water of 50 mg/L (short & long-term)	-Develop phosphorus education plan for urban and rural constituencies -Maintain and improve soil erosion and sediment controls -Promote use of agricultural BMPs -Document areas of erosion as part of IDEP process	-Recreation: Total body contact Partial body contact -Drinking water supplyCommunity development -Fish/Wildlife habitat -Tourism	-Monitor increases in filter strips/agricultural practices -Flowing stream sampling program -Monitor evaluation process as part of IDEP/PEP implementation
Protect, enhance and restore riparian and in-stream/bay habitat	-Integrate storm water management in land use planning process (short-term) -Increase education of BMPs among property owners and the building community (short-term) -Increase areas of natural features including wetlands, flood plains and riparian buffers (long-term)	-Develop ordinances for municipalities to adopt implementing low impact development design -Utilize available conservation funding to establish protective riparian lands or wetland development	-Recreation -Fishery and wildlife habitat -Tourism	-Monitor adoption of land use and low impact development ordinances among Authority members -Track low impact development construction or the use of BMPs in developments -Track number of acres enrolled in conservation easement programs
Improve aesthetics & recreation opportunities	-Reduce debris in waterways (short-term) -Create alternative/natural riparian buffers (short/long-term) -Reduce incidents of low dissolved oxygen in rivers to maintain healthy fish population (long-term)	-Retain and expand river clean-up process -Work with municipalities to improve street sweeping and catch basin maintenance programs -Creat an education program to encourage riparian property owners to utilize natural buffers	-Recreation -Fishery and wildlife habitat -Tourism -Community Development	-Track increases in enhanced riparian buffers (acres) -Develop dissolved oxygen monitoring program